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> s rice
1 213100 RICE

> s cheniere
2 0 CHENIERE

> s LA(w)0002174
3 0 LA(w) 0002174

> s transgenic
4 102265 TRANSGENIC

> s herbicide(w)resistance
5 8035 HERBICIDE(W) RESISTANCE

> s insect(w)resistance
6 3306 INSECT(W) RESISTANCE

> s (bacterial or fungal or viral)(w)disease
7 264381 (BACTERIAL OR FUNGAL OR VIRAL)(W) DISEASE

> s male(w)sterility
8 18295 MALE(W) STERILITY

> s linscombe s/au
9 20 LINSCOMBE S/AU

> s L1 and L2
10 0 L1 AND L2

> s L1 and L4
11 3485 L1 AND L4

> s L11 and L5
12 211 L11 AND L5

> s L12 and L6
13 7 L12 AND L6

> s L11 and L7
14 91 L11 AND L7

> s L11 and L8
15 30 L11 AND L8

> s L1 and L9
16 20 L1 AND L9

17 ANSWER 1 OF 5 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
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O involved in the production of hybrid ***rice***
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ISSN: 0168-1656 (ISSN print).
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Reddy, V. D.; Rao, K. V. [Reprint Author]

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management - an overview.
O Crop Protection, (2003) vol. 22, No. 9, pp. 1071-1086. many ref.
Publisher: Elsevier Science Ltd.
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